

Does your EHR deliver the data you need?

After providing analytics for 1300+ EHR implemented ORs, Periop Insight has changed the game for operational data analytics.

With new and expensive operating room tools, there is more perioperative data available now than ever before. Being able to access the data you need often sits behind a technical wall of IT and Data Analysts. Periop Insight fills the void left by fake promises for easy, powerful access to your OR data.

“From my perspective, having worked both with Periop Insight, our EHR and analysts at our facility, Periop Insight forms the backbone of our analytics and provides a very consistent process... It represents a relatively low ongoing cost, with a very high ROI.”

Medical Director Perioperative Services | 100+ Operating Rooms

The Problem

EHRs do not provide the necessary operational data analytics needed to run your OR

EHRs promise advanced, actionable data analytics and benchmarking platforms with a team of data analysts at the ready. In reality, the data you need sits behind a difficult to use, inflexible application that requires full time internal resources to maintain and IT or Data Analyst technical skills to understand.

The Solution

Better access to actionable, powerful operational data and reporting to drive improvements and cut costs

With Periop Insight, you have advanced, actionable data analytics, benchmarking, and a reporting platform at your finger tips requiring no recurring resource cost or data ‘wrangling’. In the amount of time it takes to submit an EHR or IT ticket, you could already have the answer yourself from Periop Insight.

About Periop Insight

Periop Insight is a user-friendly, data analytics and reporting solution designed for today’s busy perioperative leaders to improve their OR performance. Periop Insight eliminates the hard, endless work of getting the information you need to run your OR.

Let Periop Insight facilitate:

Cleaner Data

Better Communication

Actionable Results

Preference Card Support

Automated Reporting

Supply & Implant Analysis

Enterprise Reporting

Benchmarking



**References available upon request*